

GENERAL INTERNAL PURCHASE REQUISITION

PURCHASE REQUISITION										
ITEM NO.	ACCT. NO.	QUAN- TITY	UNIT	DESCRIPTION & PART NUMBERS	UNI PRIC	T CE	TOTAL LINE ITEM PRICE			
	7-667	4 Salahatan ang ang	i i i i i i i i i i i i i i i i i i i	Control of the Contro	Ro					
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			San Joseph	W X						
				Old Battery Dam						
				Clark 3405 elid						
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								A Secretarion (International		
REQÙE	STED BY	70	1	DATE APPROVED BY		DATE		A Supplemental Sup		
	10 L C	270	V	TO BE FILLED IN BY PURCHAS	ING DEPT.			roans, por mell		
PURPO	SE OR USE			P.O. NUMBER	11414			anauthus in topacu.		
DELIVE	RY NEEDED	ву 🥕	30	VENDOR				south 100 Avr. 100 a		
SHIP TO	O ADDRESS	62	3_	CONTACT	TELEPHONE NO.	EPHONE				
SUGGE VENDO	R //x	berto)557	DELIVERY PROMISED	SHIP VIA	news.	magazi ()	yn) y Oderwellige		
AC 9043/	R 12-85				PERIOR STREET		p. P. P. Garden			

Northwest EnviroService, Inc.

WASTE PRODUCT QUESTIONNAIRE

PLEASE DO NOT SEPARATE FORMS Generator's copy will be

P.O. Box 24443	, Seattle, Washingt	on 98124 (206) 622-1090	ma	iled ba	ack after NV	VES	review	VFQ 2					
Generator U.S. EPA	0 8 0 7 3 8	Sample Number		•									
Generator Name ALA125	Alaskan C		Billing Address										
Facility Address													
	Seattle, WA 98124												
										5.17			
Technical Contact	ayne Larso	nn	i T	Title		17.54.4.4	Phone (2	06) 382	-6569	-			
Business Contact	ames Brown			Title			Phone	007 302	0303				
Washington St.	ames BLOWI		DUCT DES	scalet	ON & CHARA	CTEF	RISTICS	are de la company	.				
Waste Product Nan Alkali	ne battery	7	120	In .		,	. 6 .						
Process Generating								75.7037484					
Physica Solid Liquid	State At 70°F. Sludge Powder	Free Liquids at 70°F. Yes Mo Volume %	100°-	9°F. 139°F.	☐ 140°-2 ☐ > 200 ☐ No Fla	°F.	. Closed Cup Open Cup Exact	☐ Bi-	Layers Itilayered Layered mogenous				
□ ≤ 2	р н 10.1 - 12.4	Solids By Volume	Densit	y or Spe	cific Gravity	X	Odor None Strong		Color				
☐ >2-4 ☐ 4.1-10	[X] ≥ 12.5 ☐ Exact	Total 5 %	Liquid	ı	ibs./gal.		Mild						
4.1-10		Dissolved % Suspended 95 %	Solid		lbs./ft.3	De	escribe						
38.44		ETALS		WA	STE PRODUC	T.CH	IEMICAL COMPOSITI	ON (Account)	For 100% of Total)				
4.9	al (PPM)	EPA Extraction Procedure (mg/	L)	·			1	Other (Spec	ify):				
Arsenic (As) Barium (Ba)	NT	Mercury (Hg) NT Nickel (Ni) NT		H ₂ O		_ %	Metal casi		10	9			
Cadmium (Cd)	0.000,000,000	Selenium (Se) NT		HCI		_ %	Alkaline 1	iquid	90	9			
Chromium (Cr)	NT NT	Silver (Ag) NT	1	H₂SO₄ _		_ %				%			
Copper (Cu) Lead (Pb)	NT	Zinc (Zn) NT Nondetectable .	'	HNO ₃ _		_ %				9			
		OTHER WASTES (PPM)								9			
Amines Cyanides	·· NT	PCB's NT HexChrome NT			s			1646 - L		% %			
Sulfides	NT	Other	_ `	Chionae	3	_ 70				9/			
in Britishin.	SHIPPING & F	HANDLING INFORMATION			arena Maria		HAZARDOUS PI	ROPERTIES					
Proper Shipping	Name: <u>Wast</u> , wet, fil	e battery, elect led with alkali.	ric	U	I.S. EPA Hazardou	s Code	es _D002_ C	~~~	wy				
DOT Hazard Cla	ss: Corrosi	ve material LD	#: UN2	795 W	Vashington State C		WT02	*****	***************************************				
Poison TYes	lo Inhalation Hazard	d ☐ Yes █️No Dangerous When V	Vet □ Yes	LXNU	state Designation		DW 🛛 EHW						
RQ				ls			nitable XCorrosive			her			
	ontainer: Drum 🗌		ume	L] Subject to La	ina Di	isposal Restrictions (If	marked, fill or	it notification sheet)				
Other Type Projected:		Volume Gals/lbs per [] mo [~	Sp	ecial Handling R	equire	ments:						
Additional Labels	Required:	Cais/ibs per [] III0	yı.	—				•					
			V 356 v. c.										
conducted ii	accordance with the app	GEP d representative of the generator named proved test methods in 40 CFR 261 on a uded in this documentation.	above, all info a representative	ormation su re sample a	ATION STATEME abmitted in this and as defined in 40CR	all the F261.2	0. To the best of my knowle	dge, ali known (46	nalysis of the waste was DCFR261) and suspected				
					SE ONLY								
Reviewed By		Chemical Nature	Date Review		Status								
<u> </u>	<u> </u>	0 1 0/1	1		A	proved	d/Permitted Denied	Pending					

TSDF

Northwest EnviroService, Inc. WASTE PRODUCE PLEASE DO NOT SEPARATE FORMS Generator's copy will be

WASTE PRODUCT QUESTIONNAIRE

		ton 98124 (206) 622-10	90 1 ma	iled back after N	WES review	WPQ	219#3	
Generator U.S. EPA W A D 9 Generator Name	id 8 0 7 3 8	1 5 4 6 Sample	Number	F-2007-11-0		- 1 2	nekart	
ALA125 Facility Address	Alaskan C	Copper, Works		Billing Address	* 1	(V) 1 1 1 1 1 1 1 1 1 1		
(100 m) (100 m	628 South	The state of the s	1	7 (2 2 2 2 2 2 4)		THE	11414	
	Seattle,	WA 98124	-	Mully)		- 60		
Technical Contact			4	Title Title	Carlotte and the second	Phone		46 (16 (16 4) 1 (16 (16 (16 (16 (16 (16 (16 (16 (16 (1
Business Contact	ayne Larso	Transfer		Title		(206) Phone	382-6569	
	ames Brown	Contract and Contr	TE PRODUCT DES	SCRIPTION & CHARA	ACTERISTICS			
	ne battery	1		3				
Process Generating		Free Liquids at 70	o p V V V V V V V V V V	A SECONDARY SECOND			FINE TOWNS AND A	
Solid Liquid	Sludge Powder	☐ Yes 🖾 N Volume	0	F.		sed Cup	Multilayered Bi-Layered Homogenous	
☐ ≤ 2 ☐ > 2 - 4 ☐ 4.1 - 10	pH	Solids By Volume Total 5 Dissolved N Suspended 95	Densit % Liquid % Solid	lbs./ft. ³	None [Mild Describe	Odor Strong	Color	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Arsenic (As) Barium (Ba) Cadmium (Cd) Chromium (Cr) Copper (Cu) Lead (Pb) Amines Cyanides Sulfides	A (PPM) NT NT NT NT NT NT NT NT REACTIVES AND NT NT	Nickel (Ni) Selenium (Se) Silver (Ag) Zinc (Zn) Nondetectable OTHER WASTES (PPM) PCB's	IT IT IT IT	WASTE PRODU H ₂ O	% Meta % Alka % % %		1d 90	
Storage' DOTHazard Cla Poison □ Yes ☐ 1 RQ	g Name: Wast, wet, fillass: Corros1 No Inhalation Hazar Container: Drum	e battery, eled with allower material d	electric fali.	State Designati	Codes WT ion DW X E t:	02 02 HW	tive None of Above ion shee	
conducted i	n accordance with the ap	ord representative of the general opproved test methods in 40 CF cluded in this documentation.	tor named above, all info	ERTIFICATION STATEN rmation submitted in this ar e sample as defined in 40C	nd all the attache	NOX	waste we suspecte	
Perfeved By	Sulle	Chemical Nagu			Approved/Permitted	Denied	Pending	
SOC 12	3C T38C	1737 1317	1417 144	T (Leur	Barto	et	

Northwest EnviroService, Inc. WASTE PRODUCE PLEASE DO NOT SEPARATE FORMS Generator's copy will be

WASTE PRODUCT QUESTIONNAIRE

P.O. Box 24443, S	eattle, Washingto	on 98124 (206) 622	-1090 ' 1	mailed ba	ick after N	WES revi	ew W	Pu 2191	¥.
Facility Address 6		5 4 6 opper Works Hanford WA 98124	nple Number	Title	Silling Address		Phone (20	6) 382-6569	
Business Contact Jam	es Brown	.	ASTE PRODUCT	Title	ON & CHARA	(enterpleado	Phone		
Waste Product Name Alkaline Process Generating Was	battery		ASII - ANODOGI	101 <u>23.61111</u>	CARCO CIVANA			Y	
Physical Sta	te At 70°F.	Free Liquids at Yes X Volume Solids By Volume Total 5 Dissolved Suspended 95	No	\setminus	☐ 140°-; ☐ > 200 ☐ No Fla	200°F. [] 1°F. []		Multilayered Bi-Layered Homogenous Colo	The second secon
Chromium (Cr) Copper (Cu) Lead (Pb) Amines	PPM) NT NT NT NT NT NT NT NT NT REACTIVES AND NT NT	Mercury (Hg) Nickel (Ni) Selenium (Se) Silver (Ag) Zinc (Zn) Nondetectable OTHER WASTES (PPR PCB's HexChrome Other	NT NT NT NT NT NT NT NT	H ₂ O HCI H ₂ SO ₄ _ HNO ₃ _ NaOH _ Phenols Chloride		% A1 % % % % % % % % % % % % % % % % % %		quid 90) - %
storage',	me: Waste wet, Fill: Corrosiv Inhalation Hazard	e battery, led with a ve materia Tes No Dange Volume Volume	electric lkali. 1.D. #: Ul erous When Wet [] Bulk [] Volume _	/ N 2 7 9 5 Yes (∄ No	Vashington State (State Designations Waste Product Subject to Libertal Handling F	codes	₩T02	Reactive None of Aborarked, fill out notification	· -
conducted in acc	cordance with the app	representative of the gen roved test methods in 40 ided in this documentation.	perator named above a	Ill information si	ATION STATEM ubmitted in this and as defined in 40Cf	d all the attach	ed documents is true as the best of my knowledge	and accurate. Analysis of the le, all known (40CFR261) and Date	waste was suspected
Portovod By Di William Di POC 1780) While der			NWES INC. U Reviewed 1Z-S4	Status	Approved/Permit	ed Denied	Pending	